

-1G.2

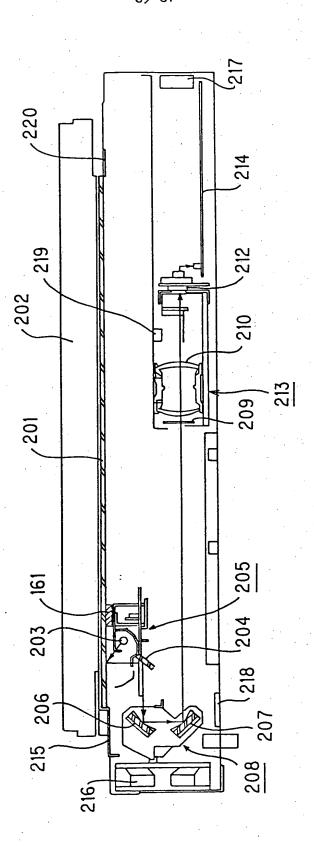
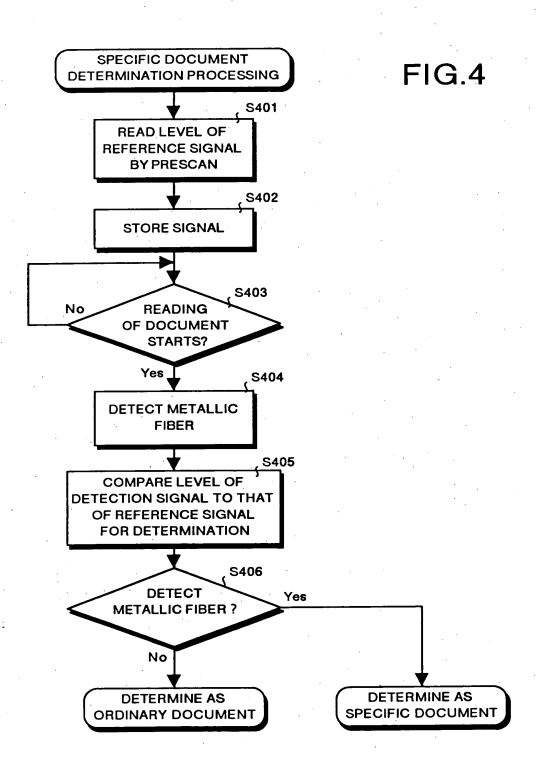


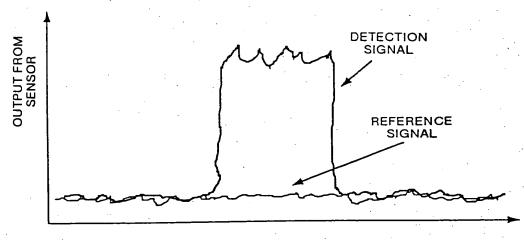
FIG.3



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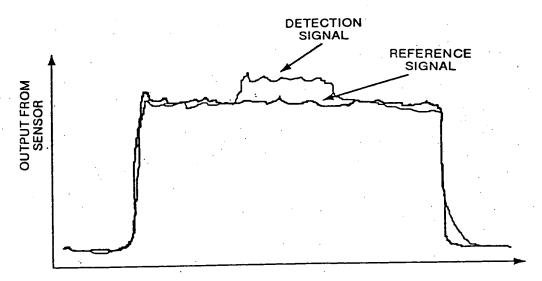
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FIG.5

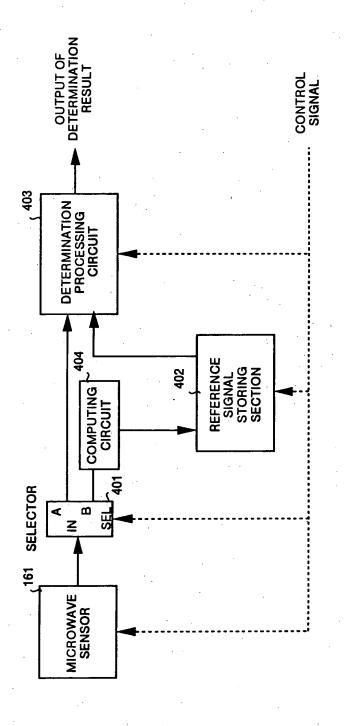


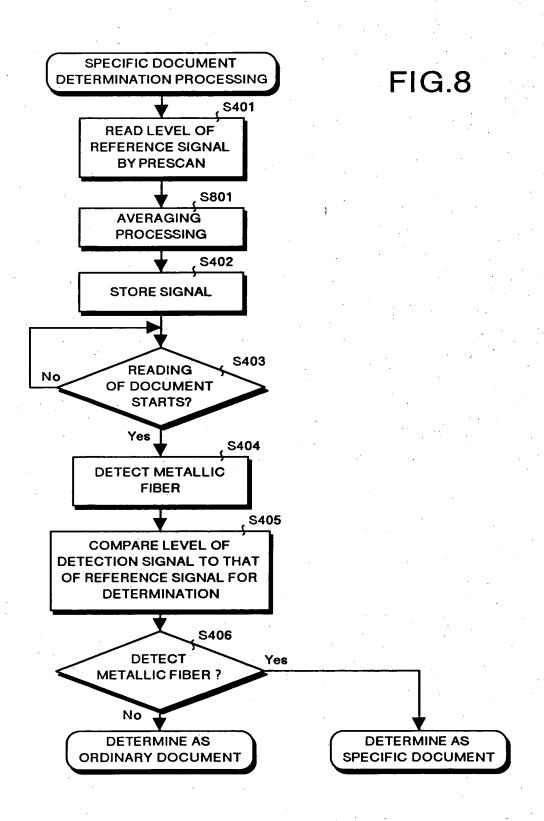
AUXILIARY SCANNING DIRECTION

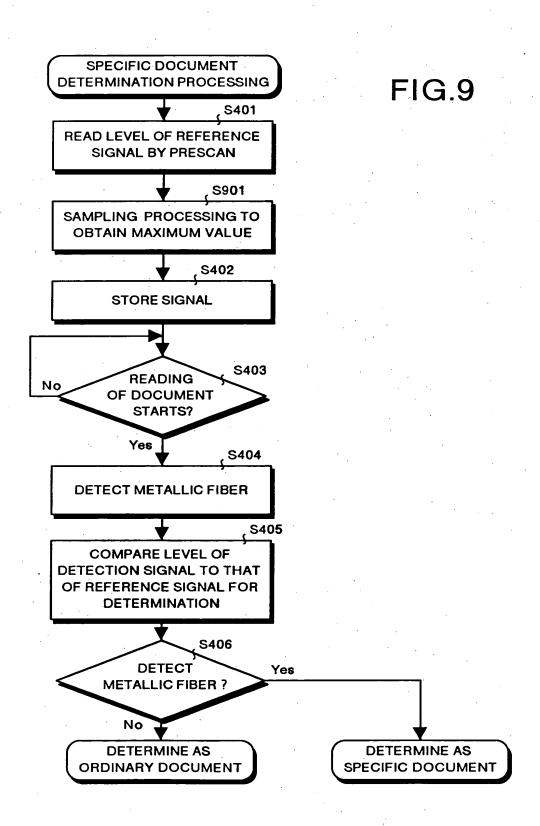
FIG.6

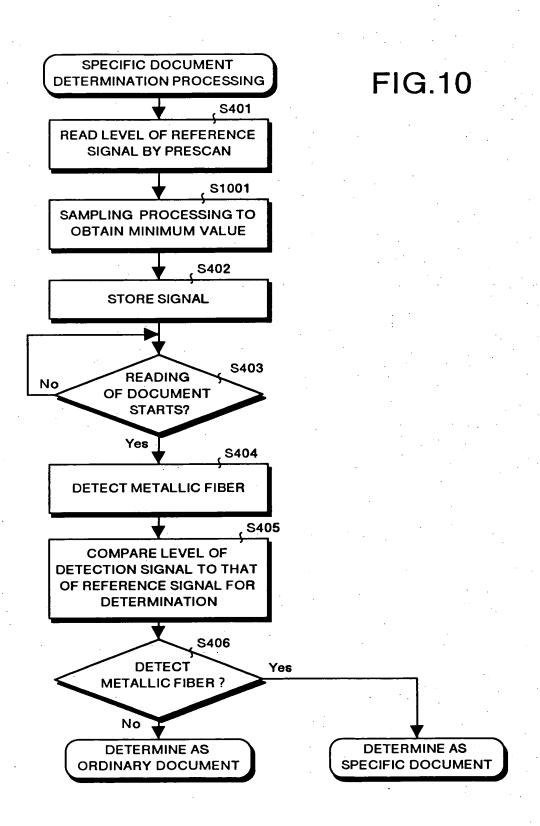


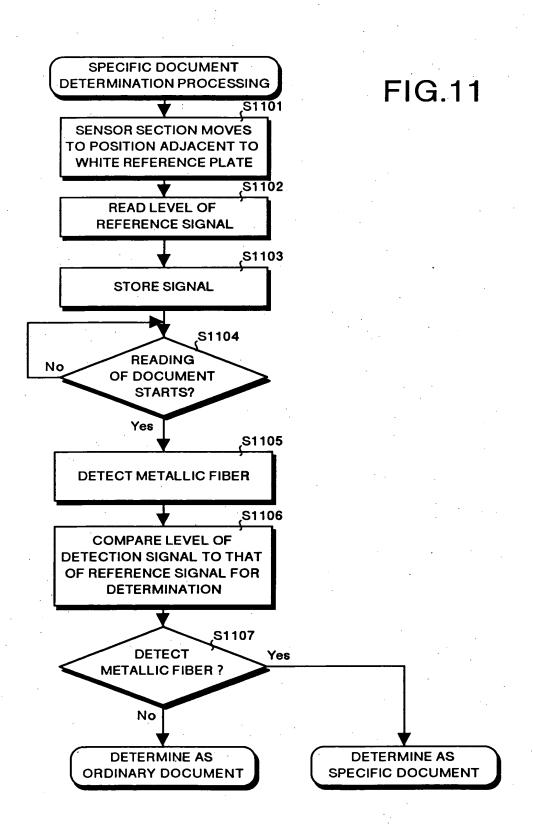
AUXILIARY SCANNING DIRECTION

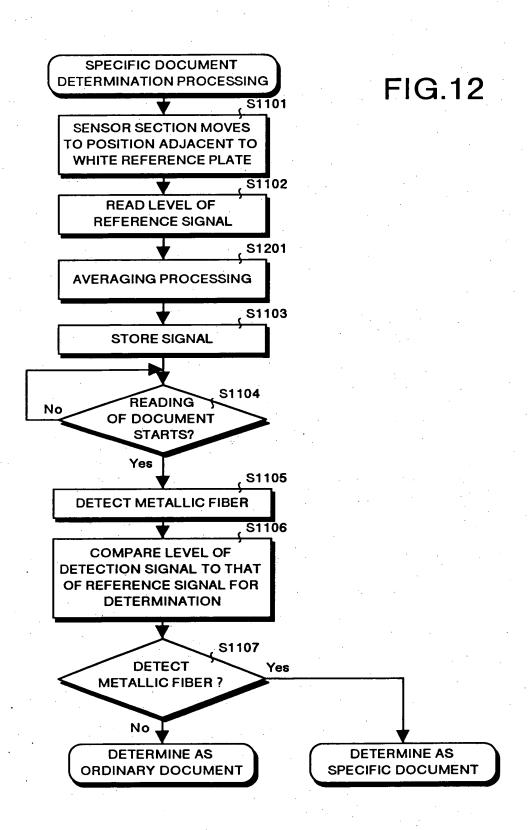


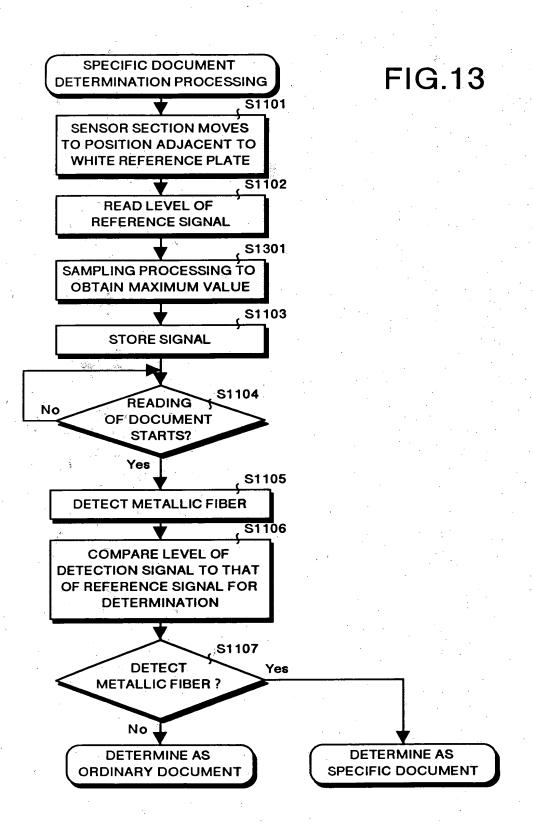




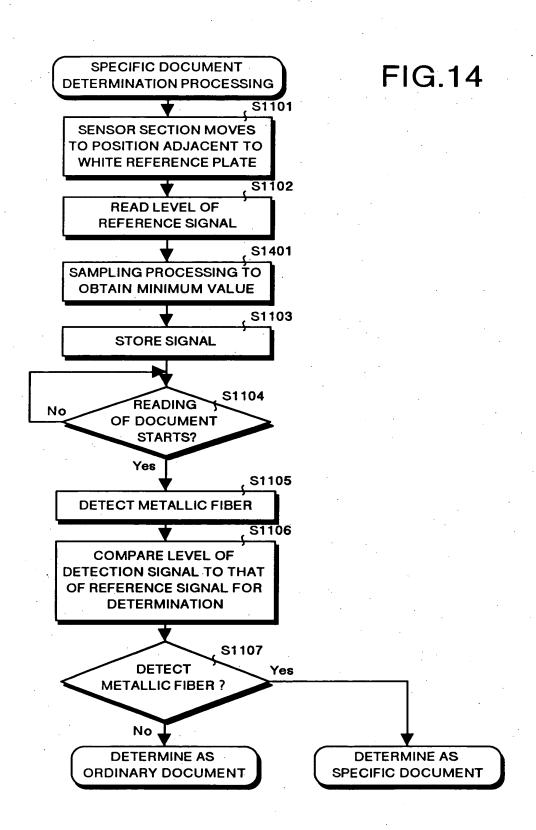






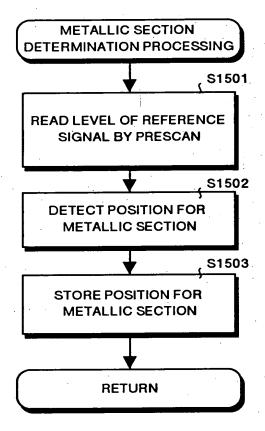


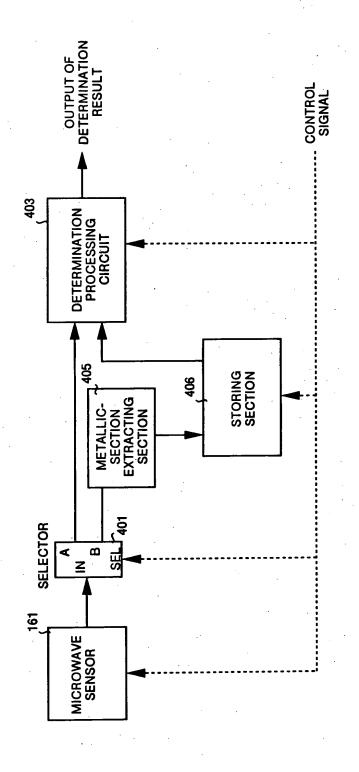
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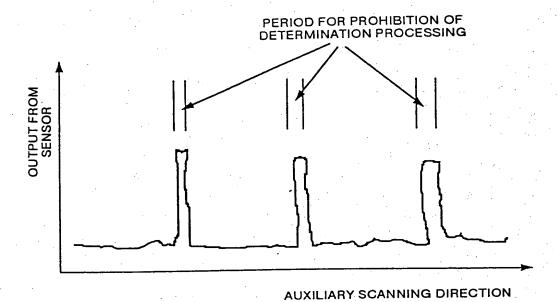
FIG.15



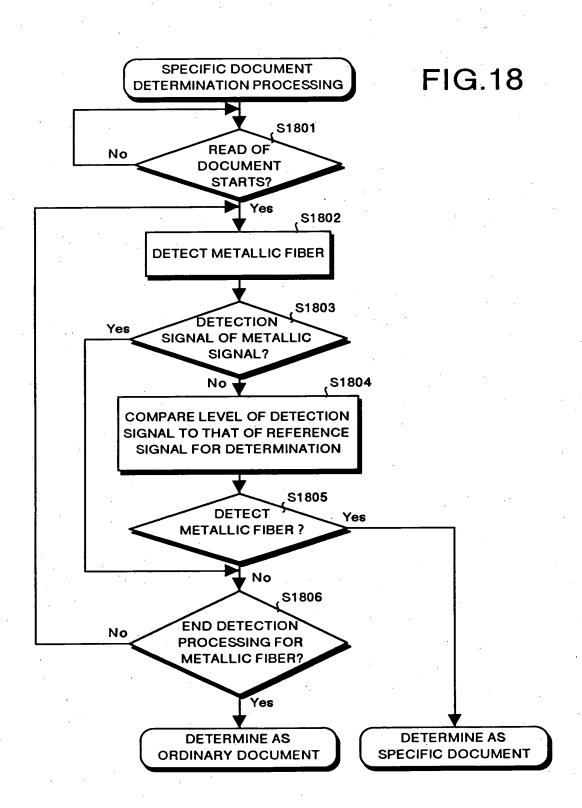


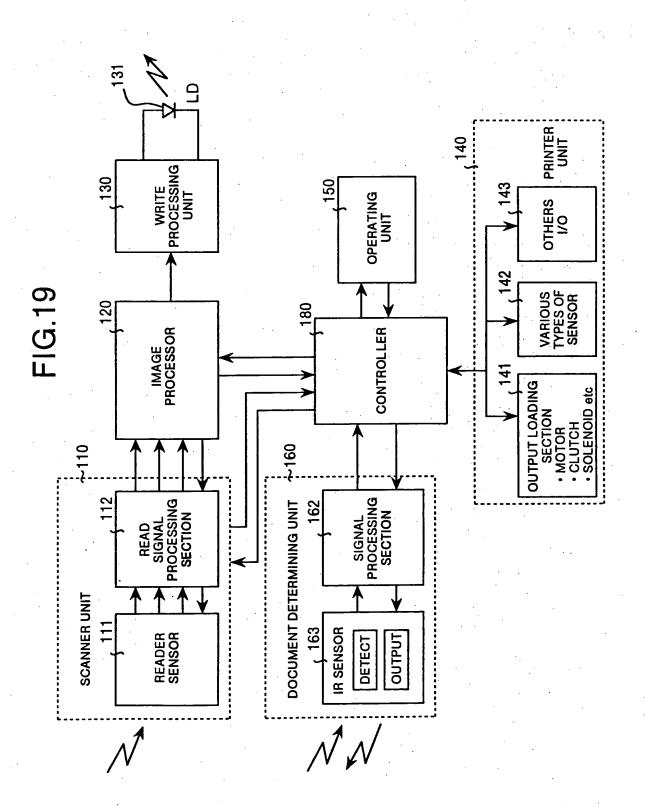
OBLON, SPIVAK, ET AL DOCKET #: 243499US2 CONT INV: Yutaka HASEGAWA, et al. SHEET <u>16</u> OF <u>57</u>

FIG.17



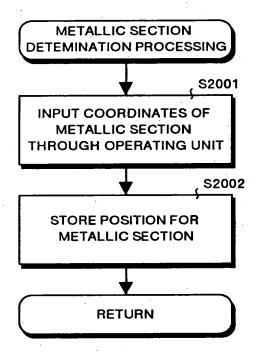
OBLON, SPIVAK, ET AL DOCKET #: 243499US2 CONT INV: Yutaka HASEGAWA, et al. SHEET <u>17</u> OF <u>57</u>



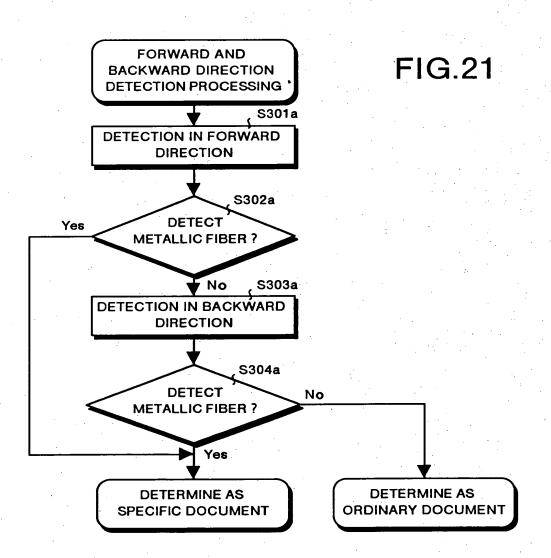


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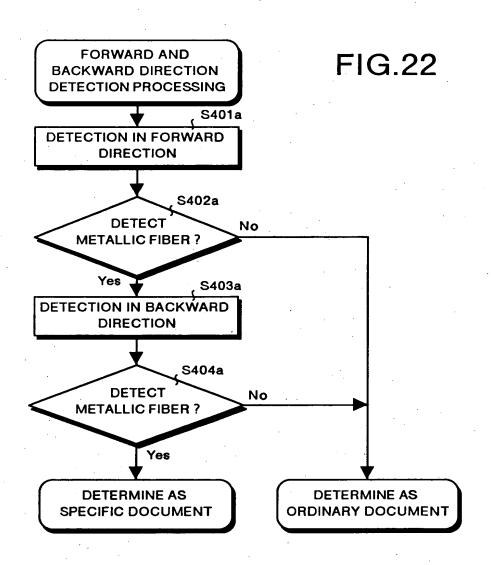
FIG.20



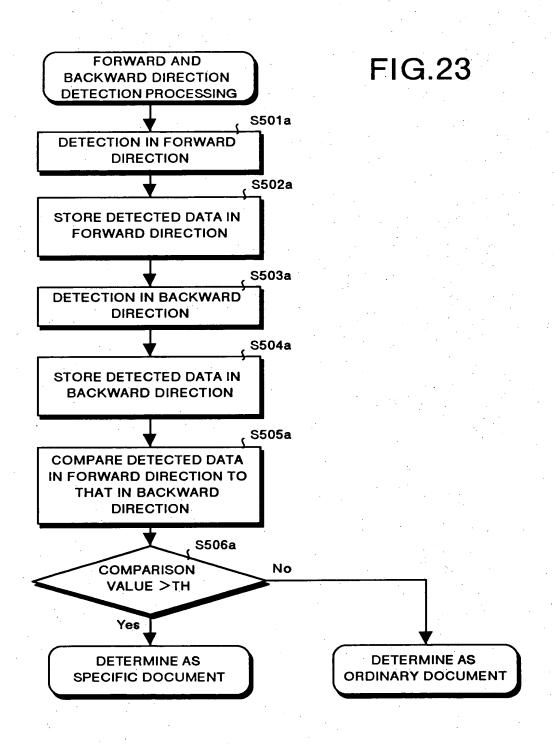
OBLON, SPIVAK, ET AL
DOCKET #: 243499US2 CONT
INV: Yutaka HASEGAWA, et al.
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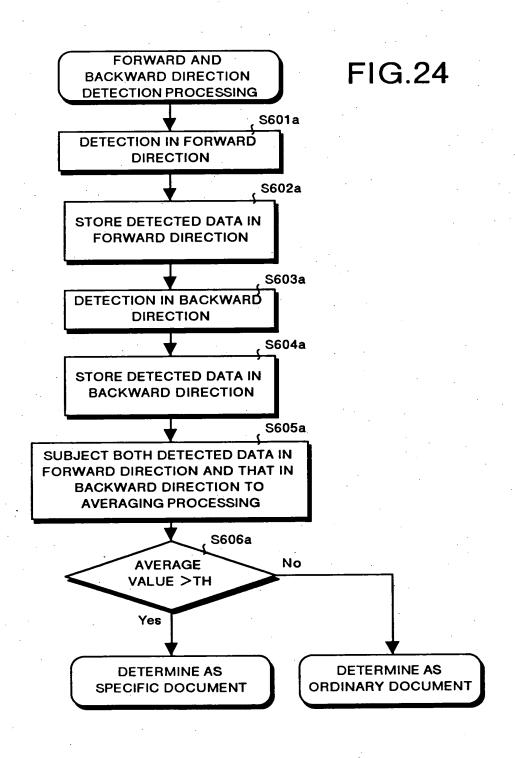
OBLON, SPIVAK, ET AL DOCKET #: 243499US2 CONT INV: Yutaka HASEGAWA, et al. SHEET <u>21</u> OF <u>57</u>

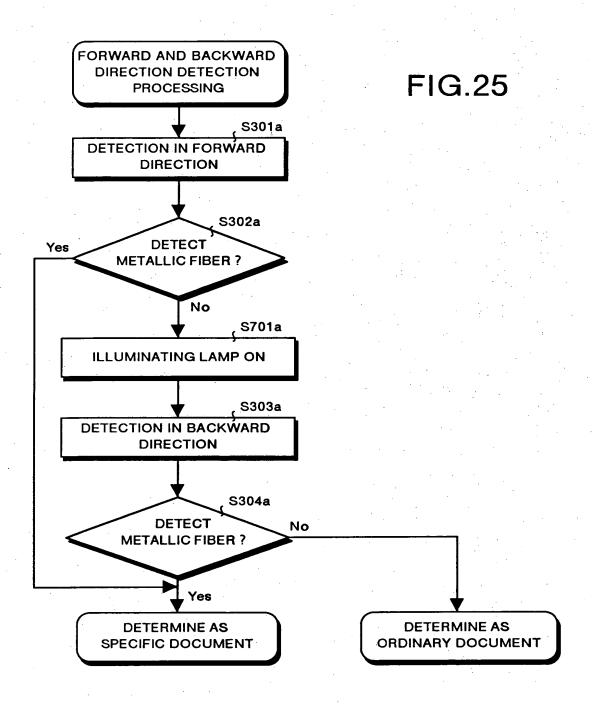


OBLON, SPIVAK, ET AL DOCKET #: 243499US2 CONT INV: Yutaka HASEGAWA, et al. SHEET <u>22</u> OF <u>57</u>

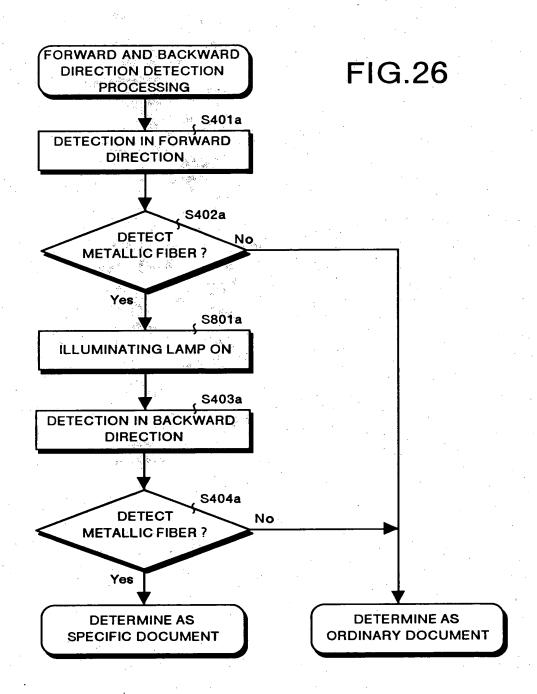


OBLON, SPIVAK, ET AL DOCKET #: 243499US2 CONT INV: Yutaka HASEGAWA, et al. SHEET <u>23</u> OF <u>57</u>

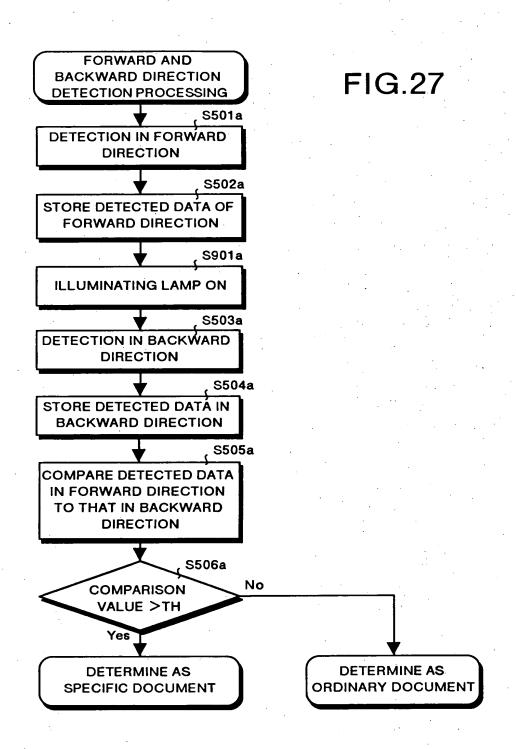


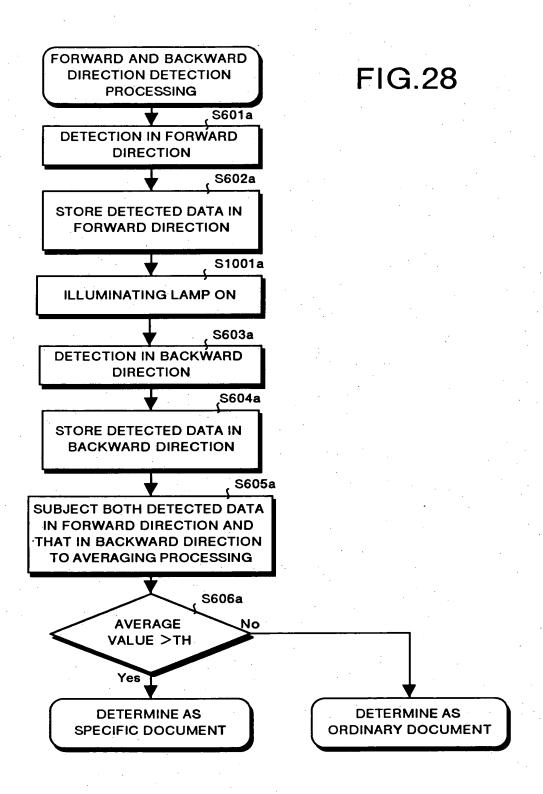


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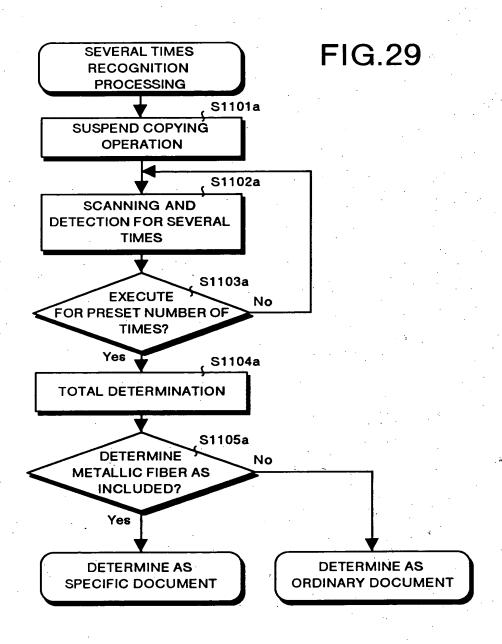


OBLON, SPIVAK, ET AL DOCKET #: 243499US2 CONT INV: Yutaka HASEGAWA, et al. SHEET <u>26</u> OF <u>57</u>

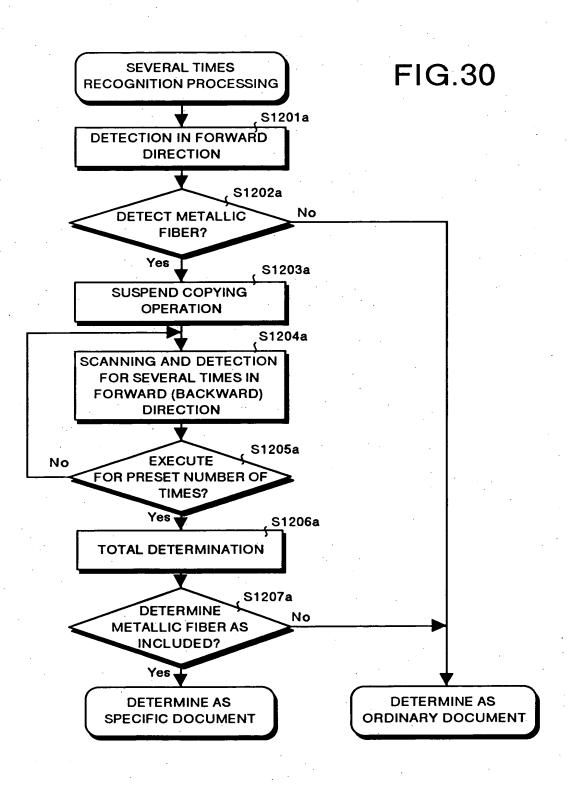


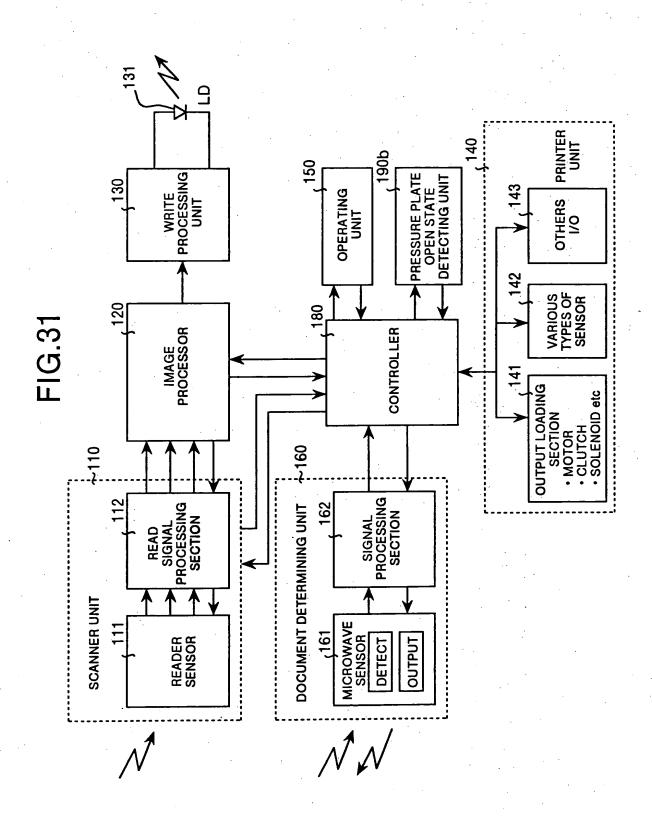


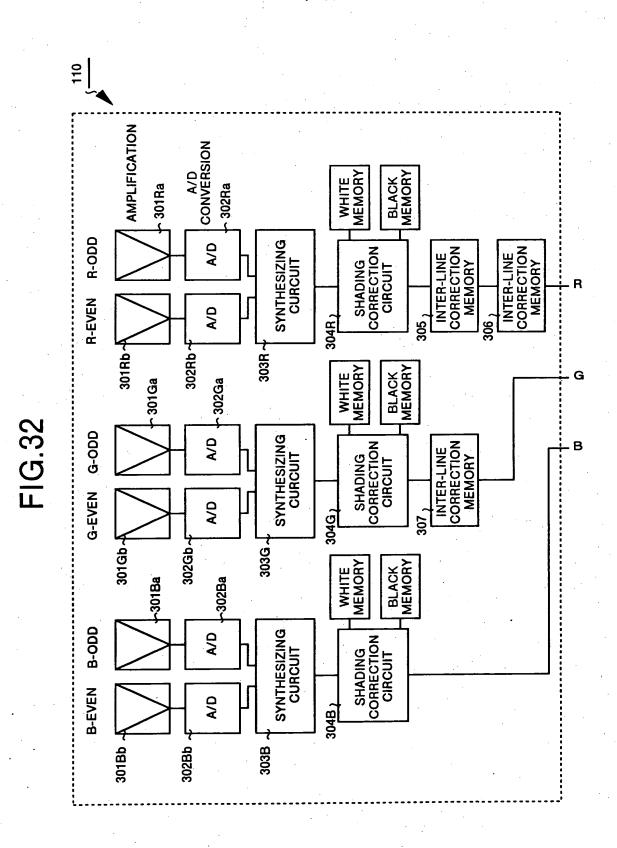
OBLON, SPIVAK, ET AL DOCKET #: 243499US2 CONT INV: Yutaka HASEGAWA, et al. SHEET <u>28</u> OF <u>57</u>



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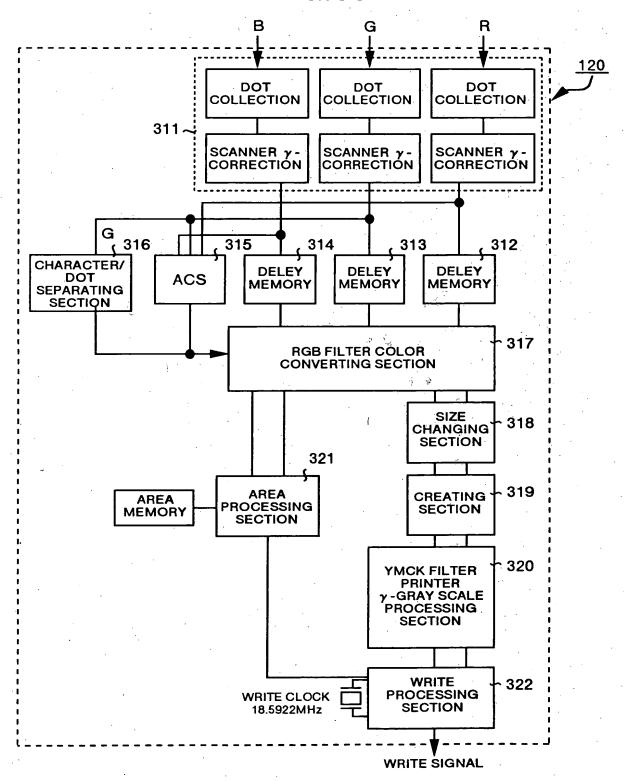






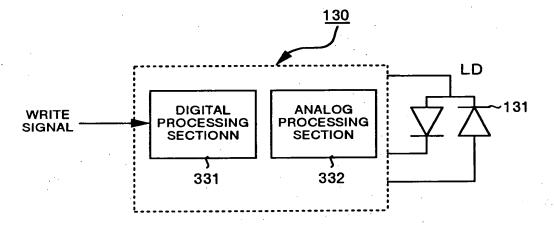
OBLON, SPIVAK, ET AL
DOCKET #: 243499US2 CONT
INV: Yutaka HASEGAWA, et al.
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FIG.33

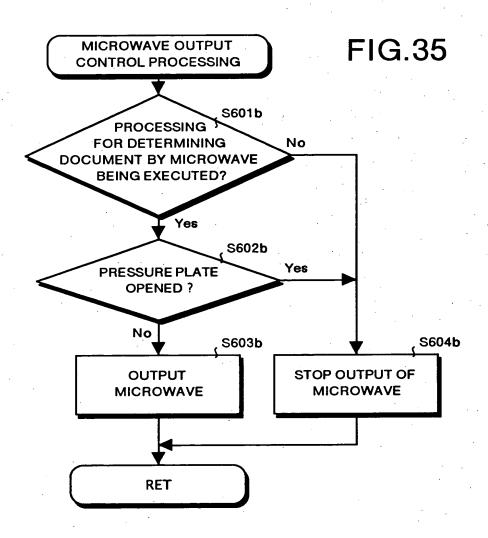


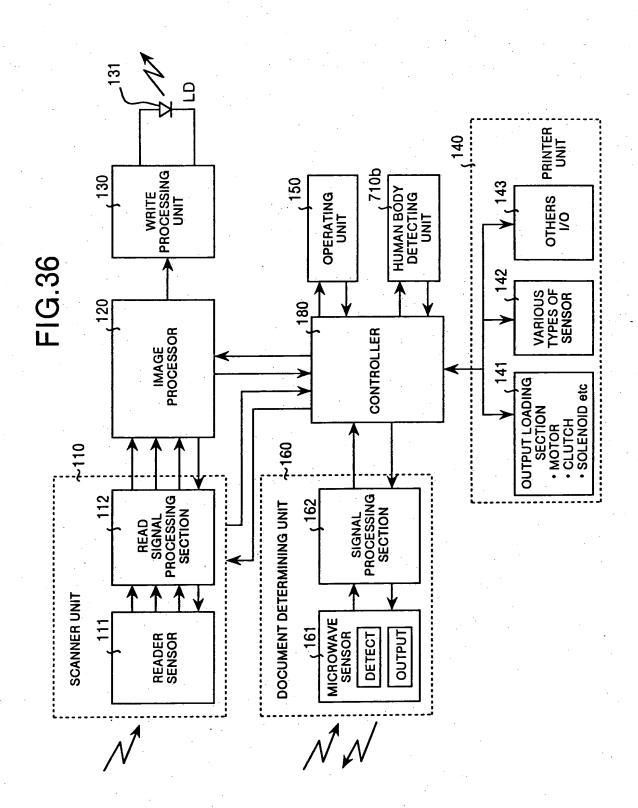
OBLON, SPIVAK, ET AL DOCKET #: 243499US2 CONT INV: Yutaka HASEGAWA, et al. SHEET <u>33</u> OF <u>57</u>

FIG.34

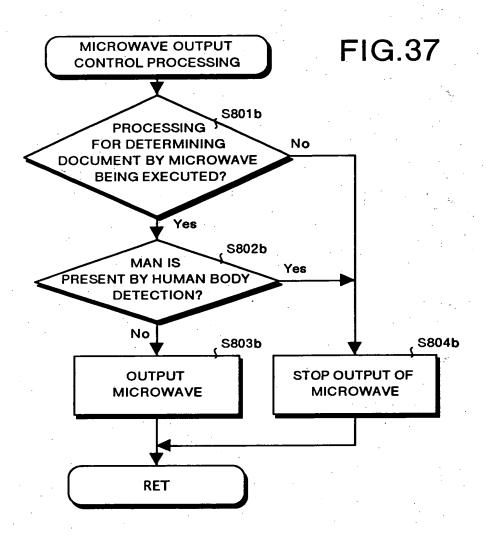


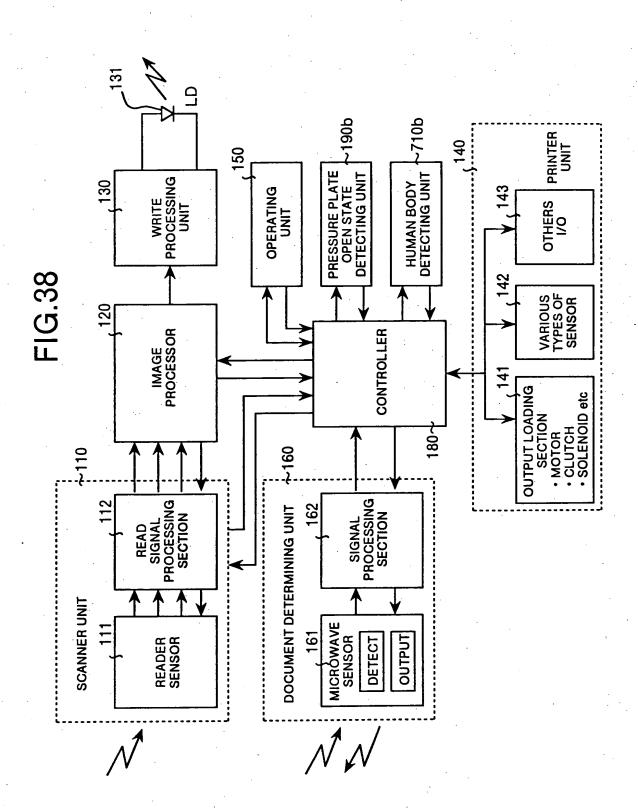
OBLON, SPIVAK, ET AL DOCKET #: 243499US2 CONT INV: Yutaka HASEGAWA, et al. SHEET <u>34</u> OF <u>57</u>



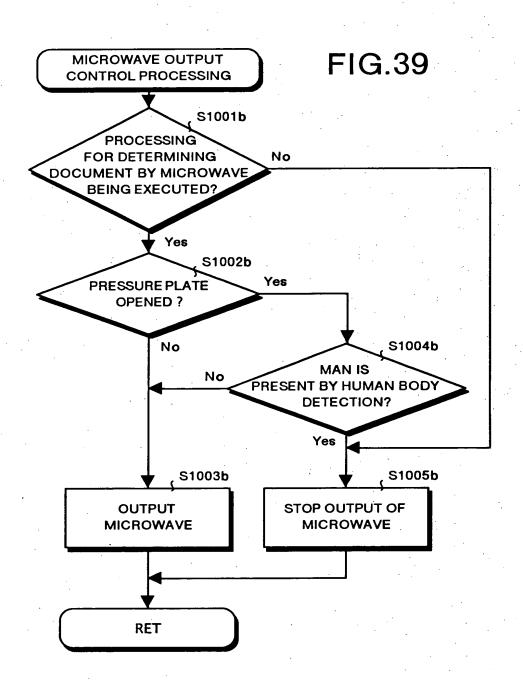


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DOCKET #: 243499US2 CONT
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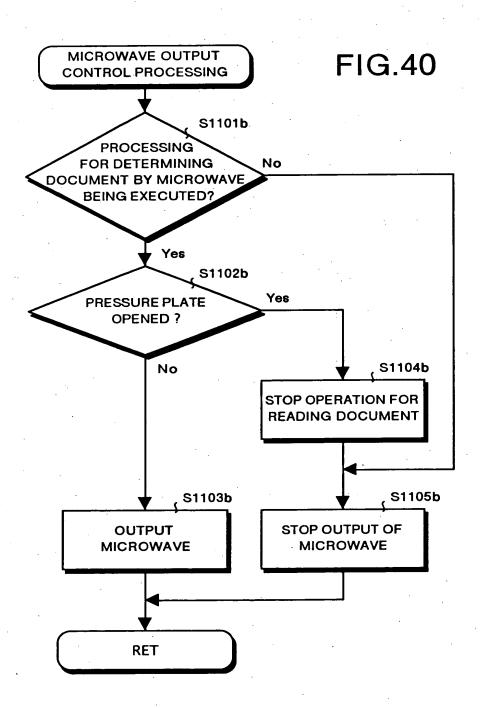


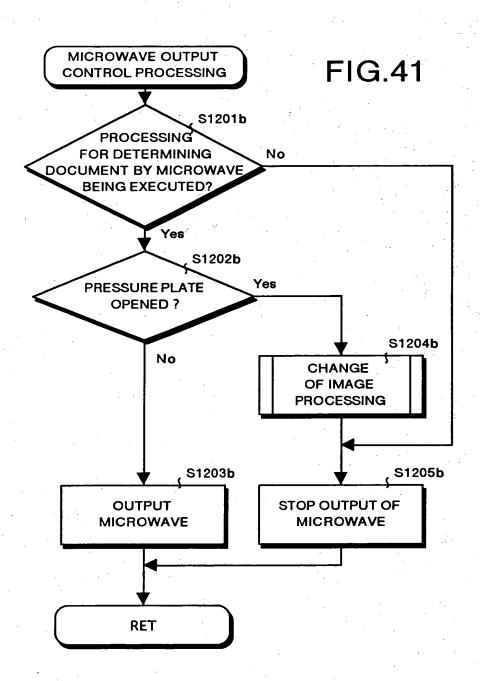


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FIG.42

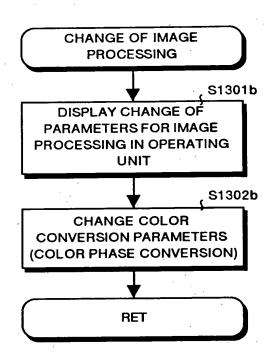
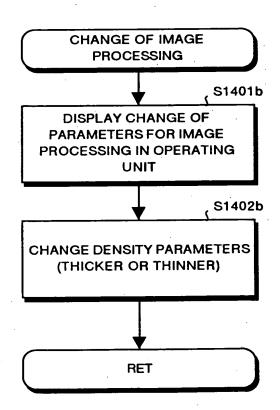


FIG.43



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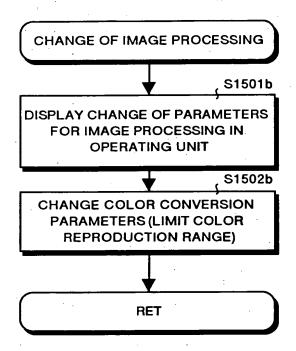
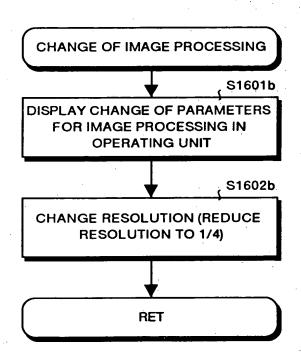
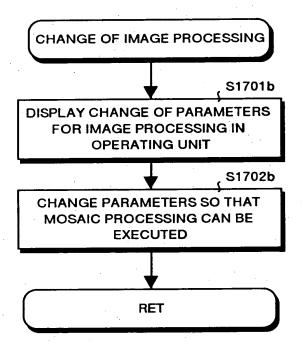


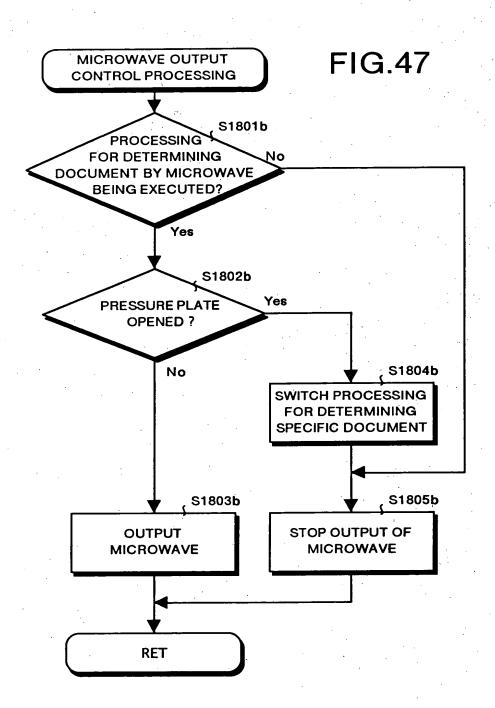
FIG.45

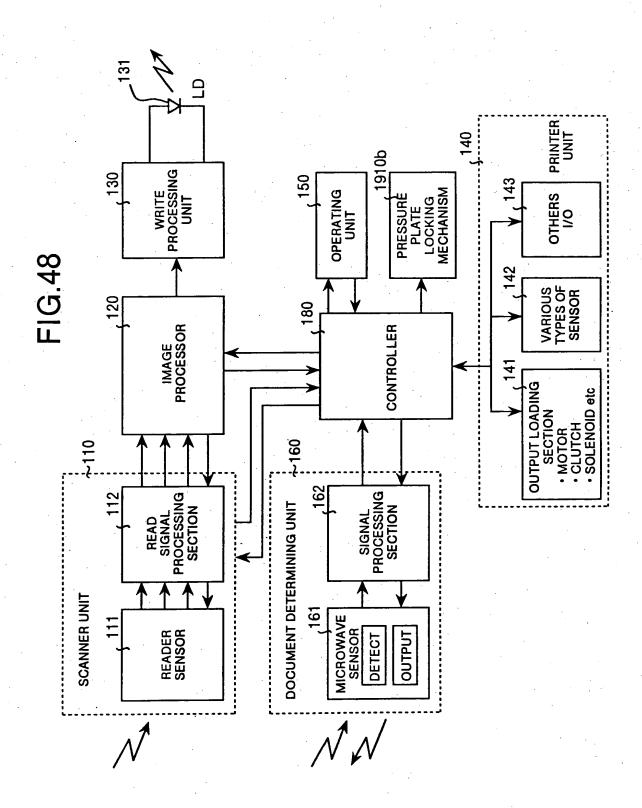


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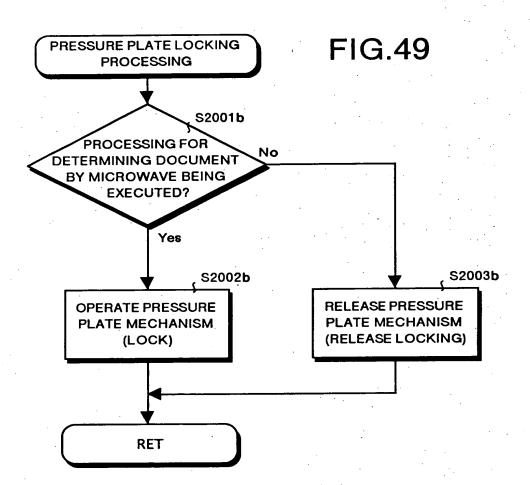
FIG.46

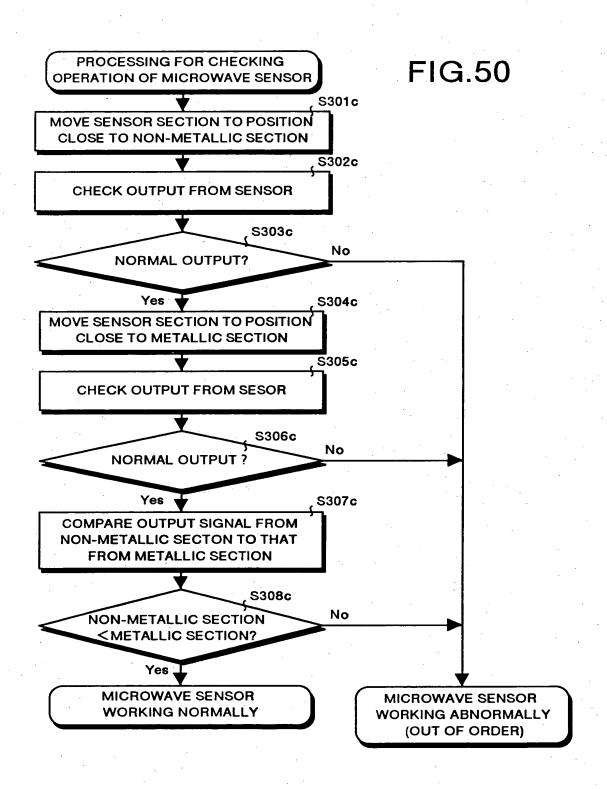






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FIG.51

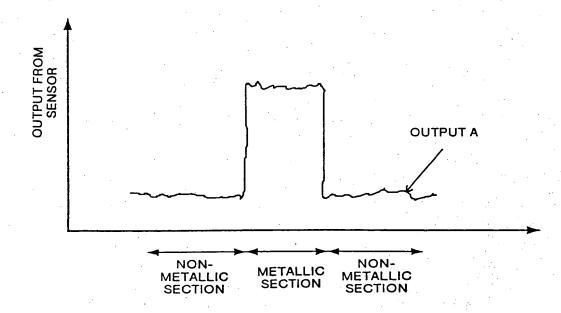
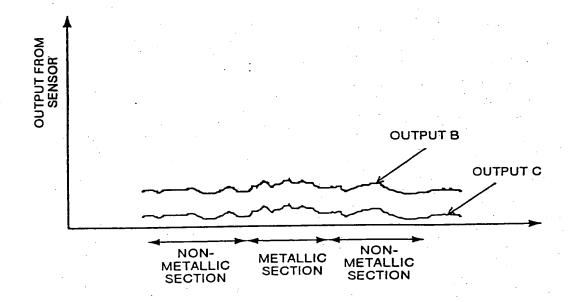
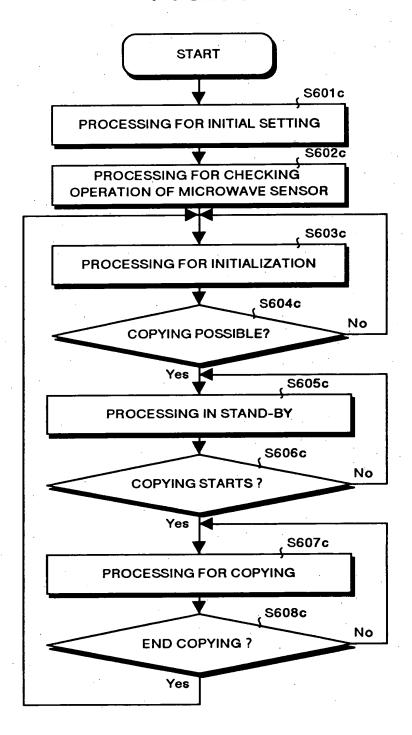


FIG.52



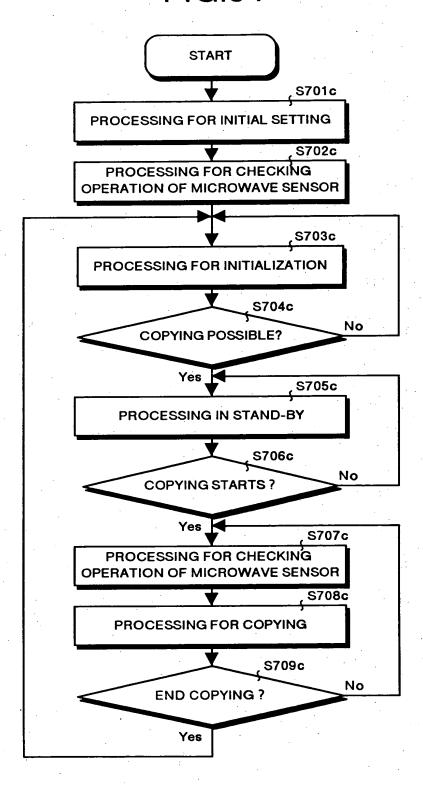
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FIG.53

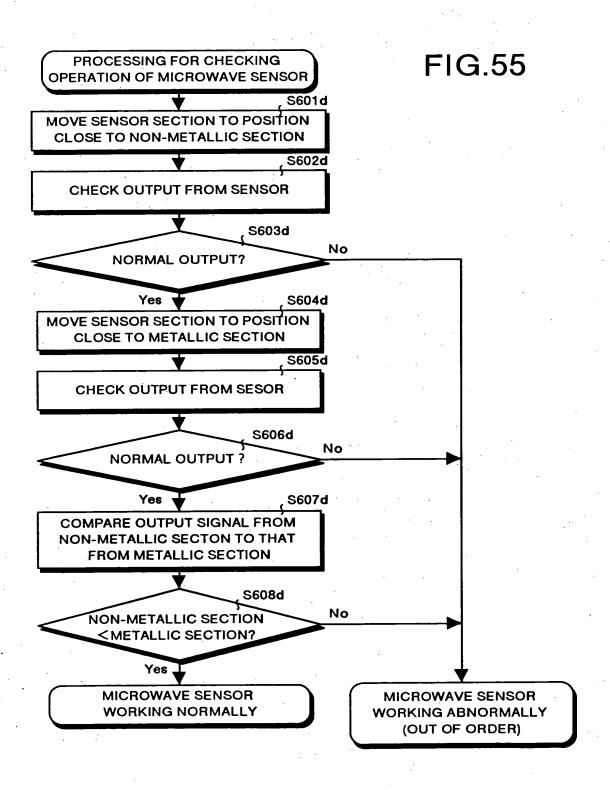


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FIG.54

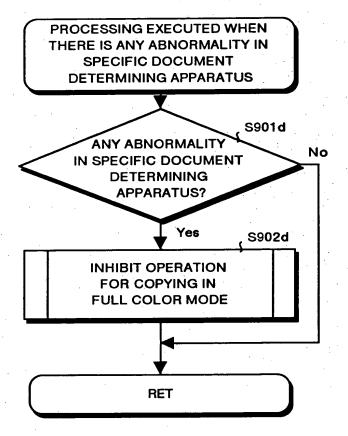


OBLON, SPIVAK, ET AL
DOCKET #: 243499US2 CONT
INV: Yutaka HASEGAWA, et al.
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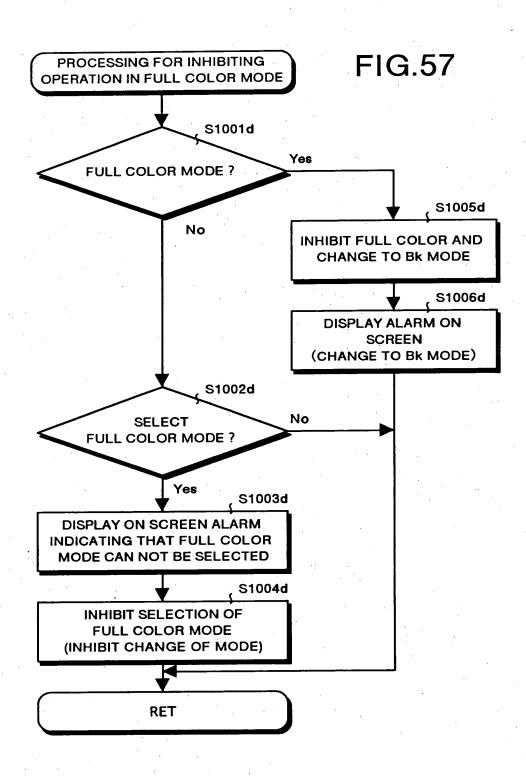


OBLON, SPIVAK, ET AL
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INV: Yutaka HASEGAWA, et al.
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FIG.56

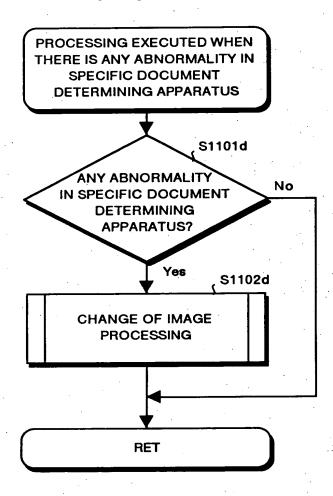


OBLON, SPIVAK, ET AL DOCKET #: 243499US2 CONT INV: Yutaka HASEGAWA, et al. SHEET __53_ OF__57

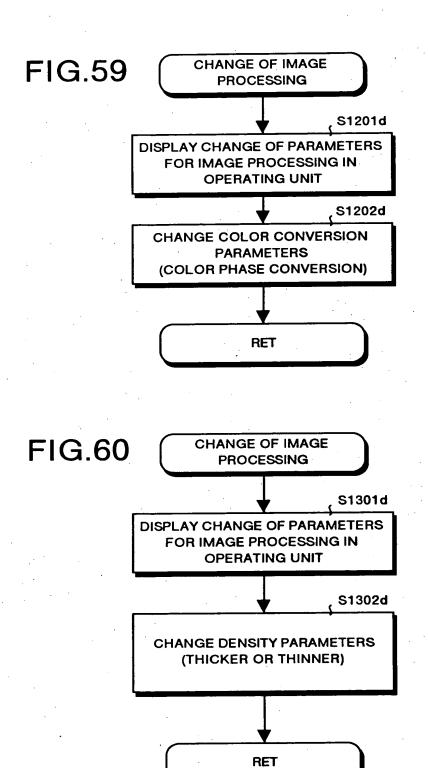


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FIG.58



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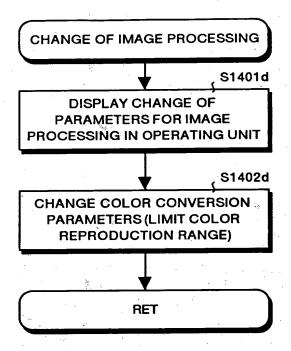
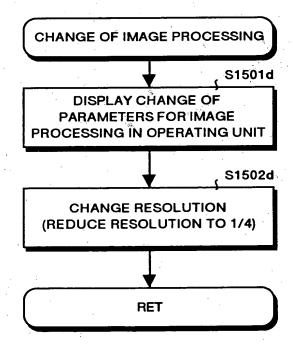


FIG.62



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INV: Yutaka HASEGAWA, et al.
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FIG.63

